EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	(("6294391") or ("2002009812")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/17 14:51
S2	4	(("6294391") or ("20020009812")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/17 14:53
S5	113	aliphatic with linker same protein	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 09:14
S4	1812	aliphatic with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 09:14
S8	248	S7 same protein same (analyte antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 10:12
S7	9624	(bifunctional homobifunctional heterobifunctional) with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 10:12
S6	4616	bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 10:12
S10	248	S9 same protein same (analyte antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:42
S9	9624	(bifunctional homobifunctional heterobifunctional) with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:42
S11	13358	surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:43
S12	744	S11 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:46

S15	19	surface near plasmon near resonance and S9 same protein same (analyte antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:47
S14	737	surface near plasmon near resonance and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 15:47
S18	194	surface near plasmon near resonance and S9 and metal with substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 16:02
S17	284	surface near plasmon near resonance and S9 and metal same substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 16:02
S16	670	surface near plasmon near resonance and S9 and metal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 16:02
S20	56	mansson with per.in. johansson with ann.in. sanden with bjorn.in. loniakan with shahin.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 16:42
S21	2	S20 and linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/22 16:43
S24	15	carbodiimide with polyethylene near glycol with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 10:21
S23	228	carbodiimide with polyethylene near glycol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 10:21
S25	6	carbodiimide with polyethylene near glycol same bifunctional	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 10:22
S26	1	Acetylene with bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 12:01
S27	373928	(peg polyethylene with glycol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 12:04

S30	99	Acetylene same bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 12:12
S29	459	S27 same bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 12:12
S32	64	S31 same aliphatic and S31 same bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 13:02
S31	373928	(peg polyethylene with glycol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 13:02
S33	280	ethylene with glycol same bifunctional with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 14:44
S34	20	surface near plasmon near resonance and explosive same (rdx tnt petn dnt hmx ng)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/23 16:31
S35	15	explosive with surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 09:43
S36	275	(explosive tnt dnt rdx hmx petn ng) same surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 09:47
S38	5	(tnt dnt rdx hmx petn) same surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 09:55
S37	59	(explosive tnt dnt rdx hmx petn) same surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 09:55
L1	365	(tnt dnt rdx hmx petn) and surface with plasmon with resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 11:51
L3	599	(tnt dnt rdx hmx petn) same explosive same detect $3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/24 11:58

| L2 | 3692 | (tnt dnt rdx hmx petn) same explosive | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/07/24 11:58 |
| L4 | 12 | (tnt dnt rdx hmx petn) same explosive same detect $3 and surface with plasmon with resonance | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/07/24 12:06 |

7/24/08 12:13:01 PM
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